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DB=USPT; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L21	114 and 19	3
<input type="checkbox"/>	L20	114 and 118	120
<input type="checkbox"/>	L19	13 and L18	5
<input type="checkbox"/>	L18	114 and L17	120
<input type="checkbox"/>	L17	agarose gel	25028
<input type="checkbox"/>	L16	114 and L15	0
<input type="checkbox"/>	L15	metal chelated	569
<input type="checkbox"/>	L14	crosslinked agarose	236
<input type="checkbox"/>	L13	hydrat\$3 or hydrolysis	204072
<input type="checkbox"/>	L12	19 and L11	0
<input type="checkbox"/>	L11	(fast or rapid\$2) hydrat\$3	472
<input type="checkbox"/>	L10	(fast or rapid\$2) hydrat\$3	472
<input type="checkbox"/>	L9	15 and L8	114
<input type="checkbox"/>	L8	ligand same (protein or streptavidin or glutathione)	21879
<input type="checkbox"/>	L7	15 and L6	103
<input type="checkbox"/>	L6	fluorescent	96707
<input type="checkbox"/>	L5	13 and L4	130
<input type="checkbox"/>	L4	agarose beads	3429
<input type="checkbox"/>	L3	(metal ion) near2 chelat\$3	3129
<input type="checkbox"/>	L2	metal ion near2 chelat\$3	3129
<input type="checkbox"/>	L1	nickel chelated agarose	1

END OF SEARCH HISTORY

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END OF SEARCH HISTORY

Inventor Name Search Result

Your Search was:

Last Name = DRAVELING

First Name = CONNIE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
60078441	Not Issued	159	03/18/1998	METHOD FOR EXTRACTION, SELECTIVE ISOLATION AND PURIFICATION OF SUB-CELLULAR CONTITUENTS IN A GENERAL PURPOSE CHROMATOGRAPHY SYSTEM	DRAVELING, CONNIE R.
10618746	Not Issued	071	07/15/2003	PELLETIZED CHROMOTOGRAPHY MEDIA	DRAVELING, CONNIE R.
10130852	6709743	150	05/23/2002	PELLETIZED CHROMATOGRAPHY MEDIA	DRAVELING, CONNIE A.
09449301	Not Issued	161	11/24/1999	PELLETIZED CHROMATOGRAPHY MEDIA	DRAVELING, CONNIE A .
08779874	5763157	150	01/06/1997	BIOLOGICAL REAGENT SPHERES	DRAVELING, CONNIE A.
08420933	5593824	150	04/12/1995	BIOLOGICAL REAGENT SPHERES	DRAVELING, CONNIE A.

Inventor Search Completed: No Records to Display.

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	<input type="text" value="DRAVELING"/>	<input type="text" value="CONNIE"/>	

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